

ABSTRACT

5 A cabin structure for a working machine comprises a substantially transparent cabin element equipped with a bottom part, as well as working means placed inside the cabin element, *i.e.* a seat for the operator of the working machine, and display and control means for controlling the operations of the working machine. The working means also comprise a control mechanism with first and second means for
10 tilting the working means in relation to the frame of the working machine in both XZ and YZ directions. The cabin element is arranged to be substantially stationary in relation to the frame of the working machine. The working means are placed on a working base placed above the bottom part of the cabin element. The control mechanism is placed between the working base and the bottom part of the cabin
15 element. The control mechanism also comprises third means for rotating the working base around the Z axis.

Fig. 4

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